IN THE CLAIM

Please cancel Claims 1 to 7 and 15, without prejudice or disclaimer of the subject matter thereof, and amend claims 8 and 16 as the following. In the amendment of claim 8, the contents of the original claim 1 is incorporated thereto because the claim 8 is dependent to the claim 1. In the amendment of claim 16, the contents of the original claim 1 is incorporated thereto because the claim 16 is dependent to the claim 1. The other claims are remained without any amendment. Thus no new matter is added.

LIST OF CLAIMS:

Claims 1 to 7 (Cancelled)

Claim 8. (Currently Amended) + A tool box, comprising: a main body; a cover pivotally mounted on the main body; an elongated driving rack movably mounted in the main body; a plurality of receiving portions each pivotally mounted in the main body and each having a side provided with a toothed rotation block meshing with and rotated by the driving rack; and a rotation gear secured on and rotated by the cover and meshing with the driving rack for moving the driving rack; and a

8. The tool box in accordance with claim 1, wherein the rotation gear has a periphery formed with a guide slot, and the cover is provided with a protruding locking block slidably mounted in the guide slot of the rotation gear.

Claim 9. (Original) The tool box in accordance with claim 8, wherein the guide slot of the rotation gear is sector-shaped.

Claim 10. (Original) The tool box in accordance with claim 8, wherein when the cover is pivoted relative to the main body, the locking block of the cover is driven to move in the guide slot of the rotation gear.

Claim 11. (Original) The tool box in accordance with claim 8, wherein the guide slot of the rotation gear has a first end formed with a first limit and a

second end formed with a second limit, so that the locking block of the cover is limited to move between the first limit and the second limit of the guide slot of the rotation gear.

Claim 12. (Original) The tool box in accordance with claim 11, wherein when the cover is in parallel with the main body, the locking block of the cover is rested on the first limit of the guide slot of the rotation gear.

Claim 13. (Original) The tool box in accordance with claim 11, wherein when the cover is pivoted relative to the main body to a position where the included angle between the cover and the main body is about 45 degrees, the locking block of the cover is rested on the second limit of the guide slot of the rotation gear.

Claim 14. (Original) The tool box in accordance with claim 11, wherein when the cover is further pivoted relative to the main body to a position where the included angle between the cover and the main body is about 90 degrees, each of the receiving portions is pivoted to be vertical to the main body.

Claim 15 (Cancelled)

Claim 16. (Currently Amended) + A tool box, comprising: a main body; a cover pivotally mounted on the main body; an elongated driving rack movably mounted in the main body; a plurality of receiving portions each pivotally mounted in the main body and each having a side provided with a toothed rotation block meshing with and rotated by the driving rack; and a rotation gear secured on and rotated by the cover and meshing with the driving rack for moving the driving rack; and -

16. The tool-box in accordance with claim 1, wherein the rotation gear has a periphery formed with a circular through hole, and a the pivot portion of the cover is provided with a protruding locking block mounted in the through hole of the rotation gear.

IN THE CLAIM

Please cancel Claims 1 to 7 and 15, without prejudice or disclaimer of the subject matter thereof, and amend claims 8 and 16 as the following. In the amendment of claim 8, the contents of the original claim 1 is incorporated thereto because the claim 8 is dependent to the claim 1. In the amendment of claim 16, the contents of the original claim 1 is incorporated thereto because the claim 16 is dependent to the claim 1. The other claims are remained without any amendment. Thus no new matter is added.

LIST OF CLAIMS:

Claims 1 to 7 (Cancelled)

Claim 8. (Currently Amended) 1. A tool box, comprising: a main body; a cover pivotally mounted on the main body; an clongated driving rack movably mounted in the main body; a plurality of receiving portions each pivotally mounted in the main body and each having a side provided with a toothed rotation block meshing with and rotated by the driving rack; and a rotation gear secured on and rotated by the cover and meshing with the driving rack for moving the driving rack; and -

8. The tool box in accordance with claim 1, wherein the rotation gear has a periphery formed with a guide slot, and the cover is provided with a protruding locking block slidably mounted in the guide slot of the rotation gear.

Claim 9. (Original) The tool box in accordance with claim 8, wherein the guide slot of the rotation gear is sector-shaped.

Claim 10. (Original) The tool box in accordance with claim 8, wherein when the cover is pivoted relative to the main body, the locking block of the cover is driven to move in the guide slot of the rotation gear.

Claim 11. (Original) The tool box in accordance with claim 8, wherein the guide slot of the rotation gear has a first end formed with a first limit and a

second end formed with a second limit, so that the locking block of the cover is limited to move between the first limit and the second limit of the guide slot of the rotation gear.

Claim 12. (Original) The tool box in accordance with claim 11, wherein when the cover is in parallel with the main body, the locking block of the cover is rested on the first limit of the guide slot of the rotation gear.

Claim 13. (Original) The tool box in accordance with claim 11, wherein when the cover is pivoted relative to the main body to a position where the included angle between the cover and the main body is about 45 degrees, the locking block of the cover is rested on the second limit of the guide slot of the rotation gear.

Claim 14. (Original) The tool box in accordance with claim 11, wherein when the cover is further pivoted relative to the main body to a position where the included angle between the cover and the main body is about 90 degrees, each of the receiving portions is pivoted to be vertical to the main body.

Claim 15 (Cancelled)

Claim 16. (Currently Amended) + A tool box, comprising: a main body; a cover pivotally mounted on the main body; an clongated driving rack movably mounted in the main body; a plurality of receiving portions each pivotally mounted in the main body and each having a side provided with a toothed rotation block meshing with and rotated by the driving rack; and a rotation gear secured on and rotated by the cover and meshing with the driving rack for moving the driving rack; and -

16. The tool box in accordance with claim 1, wherein the rotation gear has a periphery formed with a circular through hole, and a the pivot portion of the cover is provided with a protruding locking block mounted in the through hole of the rotation gear.

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IN THE CLAIM

Please cancel Claims 1 to 7 and 15, without prejudice or disclaimer of the subject matter thereof, and amend claims 8 and 16 as the following. In the amendment of claim 8, the contents of the original claim 1 is incorporated thereto because the claim 8 is dependent to the claim 1. In the amendment of claim 16, the contents of the original claim 1 is incorporated thereto because the claim 16 is dependent to the claim 1. The other claims are remained without any amendment. Thus no new matter is added.

LIST OF CLAIMS:

Claims 1 to 7 (Cancelled)

Claim 8. (Currently Amended) 1. A tool box, comprising: a main body; a cover pivotally mounted on the main body; an elongated driving rack movably mounted in the main body; a plurality of receiving portions each pivotally mounted in the main body and each having a side provided with a toothed rotation block meshing with and rotated by the driving rack; and a rotation gear secured on and rotated by the cover and meshing with the driving rack for moving the driving rack; and a

8. The tool box in accordance with claim 1, wherein the rotation gear has a periphery formed with a guide slot, and the cover is provided with a protruding locking block slidably mounted in the guide slot of the rotation gear.

Claim 9. (Original) The tool box in accordance with claim 8, wherein the guide slot of the rotation gear is sector-shaped.

Claim 10. (Original) The tool box in accordance with claim 8, wherein when the cover is pivoted relative to the main body, the locking block of the cover is driven to move in the guide slot of the rotation gear.

Claim 11. (Original) The tool box in accordance with claim 8, wherein the guide slot of the rotation gear has a first end formed with a first limit and a

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second end formed with a second limit, so that the locking block of the cover is limited to move between the first limit and the second limit of the guide slot of the rotation gear.

Claim 12. (Original) The tool box in accordance with claim 11, wherein when the cover is in parallel with the main body, the locking block of the cover is rested on the first limit of the guide slot of the rotation gear.

Claim 13. (Original) The tool box in accordance with claim 11, wherein when the cover is pivoted relative to the main body to a position where the included angle between the cover and the main body is about 45 degrees, the locking block of the cover is rested on the second limit of the guide slot of the rotation gear.

Claim 14. (Original) The tool box in accordance with claim 11, wherein when the cover is further pivoted relative to the main body to a position where the included angle between the cover and the main body is about 90 degrees, each of the receiving portions is pivoted to be vertical to the main body.

Claim 15 (Cancelled)

Claim 16. (Currently Amended) 1: A tool box, comprising: a main body; a cover pivotally mounted on the main body; an elongated driving rack movably mounted in the main body; a plurality of receiving portions each pivotally mounted in the main body and each having a side provided with a toothed rotation block meshing with and rotated by the driving rack; and a rotation gear secured on and rotated by the cover and meshing with the driving rack for moving the driving rack; and -

16. The tool box in accordance with claim 1, wherein the rotation gear has a periphery formed with a circular through hole, and a the pivot portion of the cover is provided with a protruding locking block mounted in the through hole of the rotation gear.